GOVERNMENT OF THE DISTRICT OF COLUMBIA Department of Consumer and Regulatory Affairs

Permit Operations Division



CHILD CARE HOMES, DAY CARE and CHILD DEVELOPMENT CENTERS

FIRE AND LIFE SAFETY REQUIREMENTS FOR PERMITTING AND LICENSING

CHILD CARE HOME, DAY CARE AND CHILD DEVELOPMENT CENTERS

GENERAL

Building permit and inspection approval shall be verified by copy of permit and written documentation of said approval. Written approval shall be prerequisite for a Cof O. The form shall be signed and dated by the enforcement official in the Department of Consumer and Regulatory Affairs.

DCRA Permits and Inspections, and Cof O approvals shall be obtained in the following circumstances:

- Upon initial application for licensure;
- At any time of any major modification of alteration of any existing structure presently being used for a child development facility; and
- Prior to use of parts of the structure not previously inspected and approved for use as child development centers.
- Fire prevention inspection, and approvals shall be obtained:
- Annually within the preceding licensing period but prior to the expiration of the center's existing license.

Failure to comply with the provisions of these rule shall be grounds for refusal to license, or for revocation of a license.

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CHILD CARE HOME APPLICANTS:
Provide Cover Letter as Shown below:
To Whom It May Concern:
I am seeking a Child Care Home license for my home at
2. I will abide by the fire evacuation Plan that follows on page:
Director's Signature

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Construction Code Requirements

According to the International Building Code/(IBC) 2006ed., section 310, "A child care facility which accommodates five or less children of any age for less then 24 hours shall be classified as Use Group R-3". Child care facilities that are a single family home are permitted to comply with the IRC International Residential Code.

Portable Fire Extinguishers:

- 1. Portable fire extinguishers shall have a minimum classification of 2A-10BC. They shall be properly located and there shall be a minimum of one extinguisher per floor.
- 2. All extinguishers shall be properly maintained and shall bear a current inspection tag, sticker, etc. issued by an extinguisher maintenance certified company.

Smoke Detectors:

- 1. The D.C. Smoke Detector Law requires a smoke detector to protect each sleeping area.
- 2. At least one smoke detector shall be installed on each floor/ level of the child care facility.
- 3. Smoke detectors shall be installed by direct wire (hardwired) to the power supply of the building in all Use Group R-3 dwelling units. Where mulitple smoke detectors are required, they shall be interconnected so that when one alerts they all alert.

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IBC CHAPTER 10

1008.1 Doors. Means of egress doors shall meet the requirements of this section. Doors serving a mean of egress system shall meet the requirements of this section and Section 1018.2. Doors provided for egress purposes in numbers greater than required by this code shall meet the requirments of this section.

Means of egress doors shall be readily distinguishable from the adjacent construction and finishes such that the doors are easily recognizable as doors. Mirrors or similar reflecting materials shall not be used on means of egress doors. Means of egress doors shall not be concealed by curtains, drapes, decorations or similar materials.

1008.1.1 Size of doors. The minimum width of each door opening shall be sufficient for the occupant load thereof and shall provide a clear width of not less than 32 inches (813mm). Clear openings of doorways with swinging doors shall be measured between the face of the door and the stop. With the door open 90 degrees (1.57 rad). Where this section requires a minimum clear width of 32 inches (813mm) and a door opening includes two door leaves without a mullion, one leaf shall provide a clear opening width of 32 inches (813mm). The maximum width of a swinging door leaf shall be 48 inches (1219 mm) nominal. (1054 mm). The height of the doors shall not be less than 80 inches (2032 mm).

Exceptions:

- 1. The minimum and maximum width shall not apply to door openings that are not part of the required means of egress in Group R-2 and R-3 occupancies.
- 2. Door openings to resident sleeping units in Group I-3 occupancies shall have a clear width of not less than 28 inches (711 mm).
- 3. Door openings to storage closets less than 10 square feet (0.93m2) in area shall not be limited by the minimum width.
- 4. Width of door leafs in revolving doors that comply with Section 1008.1.3.1 shall not be limited
- 5. Door opening within a dwelling unit or sleeping unit shall not be less than 78 inches (1981 mm) in height.
- 6. Exterior door opening in dwelling units and sleeping units, other than the required exit door, shall not be less than 76 inches (1930 mm) in height.
- 7. In other than Group R-1 occupancies, the minimum widths shall not apply to interior egress doors within a dwelling unit or sleeping unit that is not required to be an Accessible unit.

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IBC CHAPTER 10

1008.2 Gates. Gates serving the means of egress system shall comply with the requirements of this section. Gates used as a component in a means of egress shall conform to the applicable requirements for doors.

Each device has at least 16.5 inches (419 mm) clear width at and below a height of 39 inches (991 mm) and at least 22 inches (559 mm) clear width at heights above 39 inches (991 mm).

Where located as part of an accessible route, turnstiles shall have at least 36 inches (914 mm) clear at and below a height of 34 inches (864 mm), at least 32 inches (813 mm) clear width between 34 inches (864 mm) and 80 inches (2032 mm) and shall consist of a mechanism other than a revolving device.

1008.3.1 High turnstile. Turnstiles more than 39 inches (991 mm) high shall meet the requirements for revolving doors.

1008.3.2 Additional door. Where serving an occupant load greater than 300, each turnstile that is not portable shall have a side-hinged swinging door which conforms to Section 1008.1 within 50 feet (15 240 mm).

Exceptions:

- 1. Alternating tread devices in accordance with Section 1009.9.
- 2. Spiral stairways in accordance with Section 1009.8.

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FIRE EVACUATION PLAN

The purpose of this plan is to provide a reasonable degree of fire safety for person in the family living unit. Did you know you are responsible for fire prevention? Residential occupancies fires are the third leading causes of accidental deaths and sixty (60) percent of those are preventable. Unfortunately too few of us take the dangers of fire seriously enough.

We have attempted to minimize the likelihood of a fire and related injuries through our fire safety awareness information. The next three (3) categories we've considered important enough to mention briefly.

- (A) Minimizing fire hazards, the three (3) traditional fire killers are Smoking in bed, unattended children, and improper use of or storage of flammable liquids.
- (B) Early warning devices, such as automatic fire alarm systems, sprinkler systems, heat and smoke detectors.
- (C) Fire escape plan, each family member should know two(2) different escape routes from each room, the proper way to evacuate from a smoke filled room or building and the guidelines to follow if you are trapped in a burning building.
- 1. As a day care provider the children will not be left unattended, adult Supervision will always be provided to monitor the activities of the children in my care home.

2.	As a day care provider I would not allow circumstances to compromise the safety of the children in my care.
3.	I have # type fire extinguisher (s) located in my home.
4.	I understand how to operate the fire extinguisher (s) in my home.

- 5. Smoke detectors are tested monthly.
- 6. Fire drills are performed monthly.
- 7. Briefly describe how you will evacuate the children from the Building

8.	The following areas will be utilized for day care purposes in my home.
9.	Enclosed is a floor diagram of my home.
10.	Upon discovering a fire or hearing the fire alarm or smoke detector the director will alert all personnel to immediately evacuate the building.
11.	The director shall assist the children in evacuating the building and then proceed directly to the assembly area located at
12.	All personnel shall leave the building in an orderly manner by assigned Exits all rooms shall be checked to insure total evacuation and isolate the area by closing the doors.
13.	Notification shall be given to the Fire Department by telephone (preferably from another address). Give the name, exact street address, name of the building and any other pertinent information.
14.	At the assembly area the director shall take a count to insure that Everyone is accounted for.
15.	All personnel shall stay at the assembly area until an "ALL CLEAR" notification is given by, an official from the Fire Department.
APPLICATION	DETAILS
NAME OF PROV	VIDER
ADDRESS	
	Signature of Provider / Director

FIRE DRILLS/EMERGENCY EVACUATION

NAME:	ADDRESS:

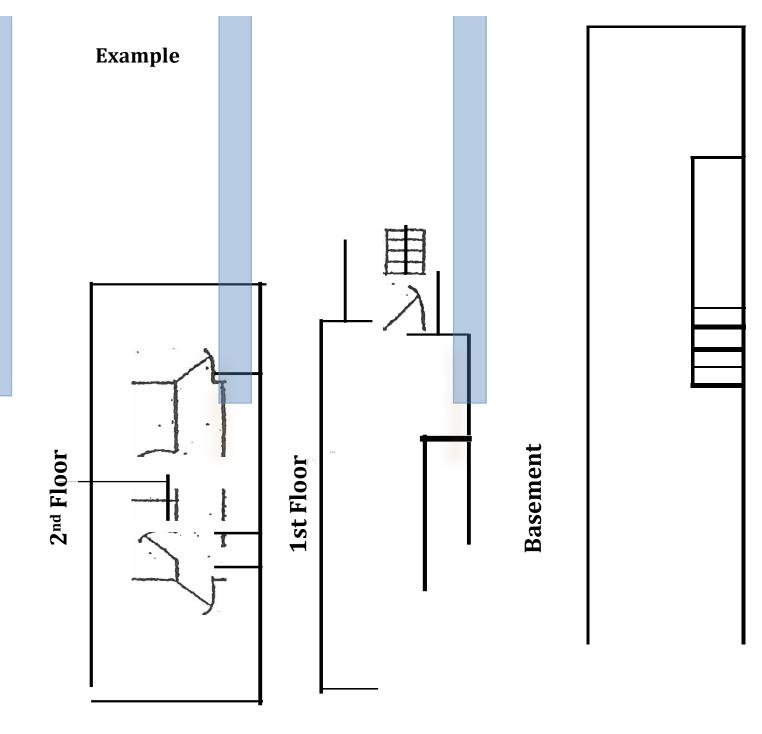
Date	Time of Drills	Number of Children	Number of Staff	Evacuation time	Weather Condition

Department of Consumer and Regulatory Affairs

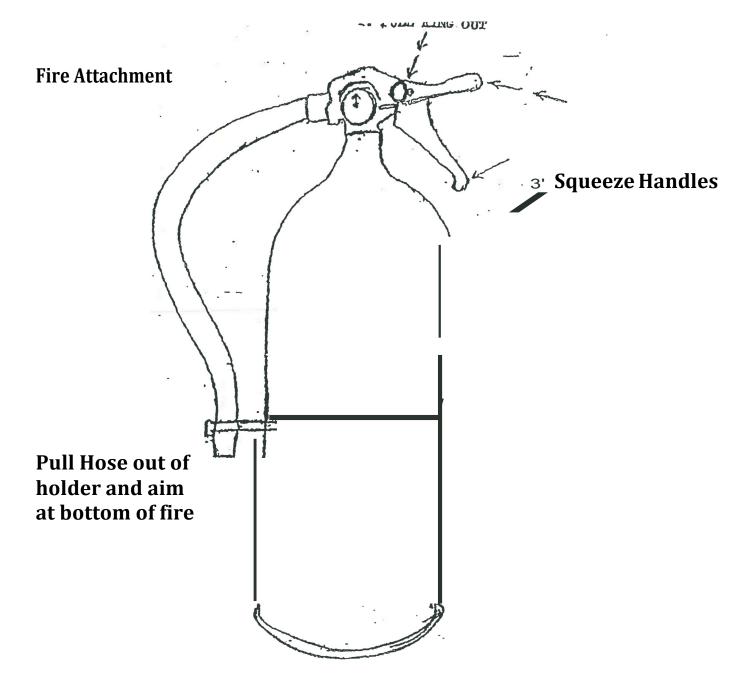
Permit Operations Division



Please Provide a Floor plan that reflects your layout with the appropriate items indicated



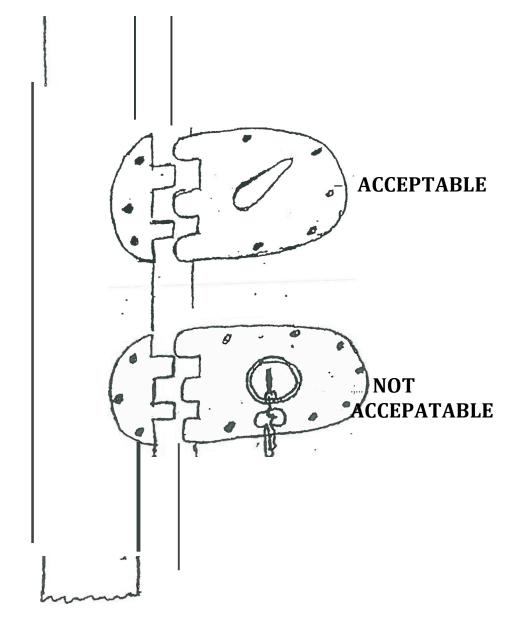
.



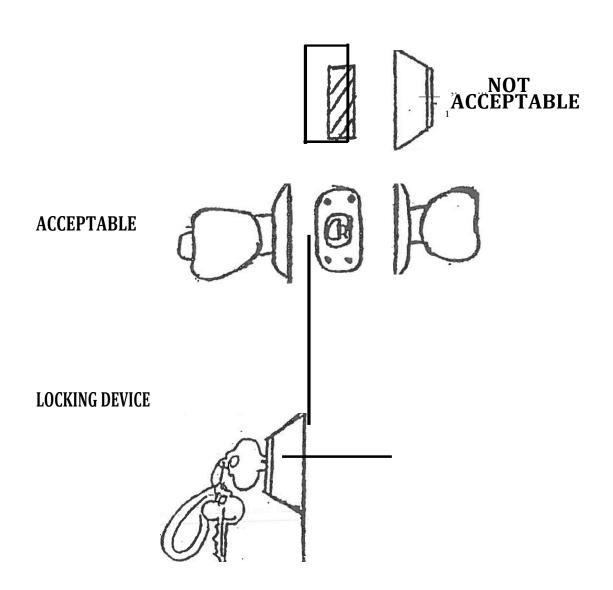
2-A-10-B-C Classification

Minimum Classification Required by the

D.C. Fire Department



LOCKING DEVICES



Department of Consumer and Regulatory Affairs

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DAY CARE and CHILD DEVELOPMENT CENTER APPLICATION

Provide Cover Letter as Shown below:

To Whom It May Concern

As director of	I am seeking license for
staff members,_	I am seeking license for Children and infants.
I will abide by the fire and eveacuation	n plan that follows:
Each classroom shall have posted	
a. Primary and secondary evacuation	routes
b. Fire alarm striking stations	
c. Fire extinguishers-	
 Number of extinguishers_ 	
2. Type	
3. Capacity	
d. Exit Light fixtures	
e. Fire detection devices	
1. Smoke detectors	
2. Heat detectors	
3. Sprinkler system	
will instruct all staff memebers to cohe attachment.	mply with the Fire Protection Rules as outlined in
Each staff member shall be given a coorientation briefing.	py of this Fire Evacuation Plan during his/her
Smoke detectors shall be tested month	ıly.
Fire drills shall be performed monthly	

7.	Briefly describe how you will evacuate the children from the building
	·
8.	The following areas will be utilized for day care purposes in my home.
9.	Enclosed is a floor diagram of my home (where applicable).
10.	Upon discovering a fire or hearing the fire alarm or smoke detector I will alert all personnel to immediately evacuate the building.
11.	I will assist the children in evacuating the building and then proceed directly to the assembly area located at
12.	All personnel shall leave the building in an orderly manner by assigned exits all rooms shall be checked to insure total evacuation and isolate the area by closing the doors.
13.	Notification shall be given to the Fire Department by telephone (preferably from another address). Give the name, exact street address, name of the building and any other pertinent information.
14.	At the assembly area I shall take a count to insure that Everyone is accounted for.
15	. All personnel shall stay at the assembly area until an "ALL CLEAR" notification is given by, an official from the Fire Department.
	Signature of Provider / Director

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FIRE EVACUATION PLAN FOR DAY CARE & CHLD DEVELOPMENT CENTERS

- 1. The objective of this plan is to reduce the possibility of injury to personnel in the event of an emergency. An important decision must be made once the interior fire alarm system has been activated; is it necessary to evacuate the building? If there is any doubt as to the seriousness or nature of the alarm, evacuate the building.
- 2. Upon discovery or notification of a fire, verbally notify staff and students IMMEDIATELY and proceed to evacuate the building.
- 3. Staff members shall call the fire department by dialing 911, preferably from another address. If notification is by telephone, give the exact street address, section of the city (NW, SE, etc.) name of building, location and extent (floor, people trapped, handicapped occupant etc.) of fire or danger.
- 4. All personnel shall leave the building in an orderly manner by assigned exits or stairway. The staff shall search all rooms to insure total evacuation, and isolate the area by closing all doors.
- 5. The staff shall assist and direct students in evacuating the building and then proceed directly to the assembly area located at ______.
- 6. At the assembly area, the staff IMMEDIATELY take a head count to insure that everyone is present and accounted for. Unaccounted personnel should be reported to the fire official on the scene.
- 7. The staff shall remain at the assigned assembly area with the students until an all clear notification is given by an official from the fire department to return to the building.
- 8. Instruction will be given to the staff and students to:
 - a. Not attempt to secure or recover items of clothing or personal property after the fire alarm is sounded.
 - b. What actions to take if the fire alarm is sounded and they are not in their regular area.
 - c. Familiarize them with the location of the interior fire alarm striking stations and its operation.
 - d. IMMEDIATELY evacuate the building upon hearing the sound of the fire alarm, even though it may be a drill.
 - e. Familiarize themselves with the location of all stairways, fire escapes and exits.

- 9. The Director shall designate a staff member to inspect all exit facilities during the morning of each day. The inspection will determine if:
 - a. All exit doors are unlocked and accessible to the occupants of the building.
 - b. All exit lights are burning.
 - c. All stairway doors are closed but operable.
 - d. All openings leading to fire escapes and exits are clear of encumbrances and free of ice and snow during inclement weather.
- 10. Fire drills will be sounded on the interior fire alarm system.
- 11. All staff members will be instructed to IMMEDIATELY correct any condition likely to interfere with safe egress. Otherwise report it at once to the appropriate authorities. Also familiarize themselves with the location of fire extinguishers and how to operate them.
- 12. The director will designate certain personnel in sufficient numbers to see that all occupants have evacuated after an alarm and search all areas. Also provide safe egress for physically or other wise handicapped occupants.
- 13. The staff and residents will be instructed that safety to life should always be first in any condition, and they will knowingly do nothing to compromise the safety of the occupants of this building.
- 14. Fire drills will be conducted at various times of the day and evening and recorded in the fire drill file.

15. E	ach class	ssroom shall have posted an evacuation diagram indication:	
a.	Prima	ary and secondary evacuation routes	
b.	. Fire a	alarm striking station	
c.	1. 2.	Number of extinguishers Type Capacity	
		light fixtures detection devices	
	2.	. Smoke detectors Heat detectors Sprinkler system	
	s director	tor of mbers to comply with the Fire Prevention Rules as outlined of	, I will instruct all on the following page.

1100 4TH Street, SW Washington, D.C. 20024 Phone: (202) 442-4589 Fax: (202) 442-4863

17. Each staff member shall be given a copy of this Fire Evacuation Plan during

his/her orientation briefing.

APPLICATION DETAILS

	Date:
Name:	
Address:	
	Signature of Provider / Director

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CONSTRUCTION CODE REQUIRMENTS

DAY CARE and Child development centers are required to comply with DC Construction Codes, as carried in the DC Register, The Codes specifically includes the following codes by reference:

- DC Construction Code DCMR 12-2008 and by reference,
- International Building Code/2006
- International Plumbing Code/2006
- International Mechanical Code/2006
- International Fire Code/2006
- Inernational Property Maintenance Code/2006
- International Residential Code/2006
- International Fuel Gas Code/2006
- International Energy Conservation Code/2006
- NEPA National Electrical Code/2005

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NOTICE TO APPLICANTS INTERNATIONAL FIRE CODE (IFC) 2006 Edition

- 1. **FIRE SAFETY AND EVACUATION PLAN** shall be according to Section 404.3.1 and 404.3.2 of the IFC. The requirements shall include the following:
- a. Fire evacuation plan for institutional building The operator of building or parts thereof (including those with occupant loads less that 50) used for institutional purposes shall prepare and submit two copies of a fire evacuation plan to the code official for approval. The fire evacuation plan shall be put into operation upon receipt of notice of approval by the Fire Protection Division. The fire evacuation plan shall contain the signature of the person responsible for implementing the plan.
- b. Fire evacuation plan for education buildings The principal, head teacher or chief administrative officer of the buildings or parts thereof (including those with occupant loads less than 50) used for education purpose shall prepare and submit two copies of a fire evacuation plan for approval. The fire evacuation plan shall contain the signature of the person responsible for implementing the plan.
- c. New educational occupancies Buildings or parts thereof used for new education occupancies shall comply with the requirements of District of Columbia Construction Codes, and the International Fire Codes, (2008 DCMR 12 and 2006 IFC).
- d. Familiarization with plan All operations personnel of building or parts thereof used for educational purpose shall be directed to read the approved fire evacuation plan and to familiarize themselves thoroughly with the plan's contents.
- e. Plan to be posted A copy of the completed fire evacuation plan, as approved and dated, shall be posted conspicuously on each floor and at each nursing or guard station of institutions.
- f. High rise buildings the owner or other person having charge of the buildings officially identified as high-rise buildings shall prepare and submit for review and approval, a fire safety plan and fire evacuation procedure that's set forth and approved by this Division.
- g. Distribution of the fire safety plan The approved fire safety plan shall be distributed to the tenants and the building service employees. Tenants shall distribute to their employees applicable parts of the fire safety plan which effect their action if a fire or emergency occurs.

- h. Plan revisions The owner or owner's agent shall be responsible for promptly updating the fire safety and evacuation plans and procedures if changes in occupancy, use, or physical arrangement in the building occur.
- 2. **EGRESS DOORS AND GATES** Shall be according to International Building Code (IBC) 2006 Edition. **Chapter 10 Section 1008.**

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INTERNATIONAL FIRE CODE IFC-2006

404.3.2 Fire Safety Plans: Fire safety plans shall include the following:

- 1. The procedure for reporting a fire other emergency.
- 2. The life safety strategy and procedures for notifying, relocating, or evacuating occupants.
- 3. Site plans indicating the following:
 - 3.1. The occupancy assembly point.
 - 3.2. The location of the fire hydrants
 - 3.3. The normal routes of fire department vehicle access.
- 4. Floor plans identifying the locations of the following:
 - 4.1. Exits
 - 4.2. Primary evacuation routes
 - 4.3. Secondary evacuation routes
 - 4.4. Accessible egress routes
 - 4.5. Areas of refuge
 - 4.6. Manual fire alarm boxes
 - 4.7. Portable fire extiguishers
 - 4.8. Occupant-use hose stations
 - 4.9 Fire alarm annunciation and controls
- 5. A list of major fire hazards associated with the normal use and occupancy of the premise, including maintenance and housekeeping procedures.
- 6. Identification and assignment of personnel responsibilities for maintenance of systems and equipment installed to prevent or control fires.
- 7. Indentification and assignment of personnel responsible for maintenance, housekeeping and controlling fuel hazard sources.
- **405.2 Frequency:** Required emergency evacuation drills shall be held at the intervals specified in Table 405.2 or more frequently where necessary to familiarize all occupants with the drill procedure. E.g.

Group E Monthly All occupants, or as modified in accordance with Section 408.3.2

405.5 Record Keeping: Records shall be maintained of required emergency evacuation drills and include the following information:

- 1. Identification of the person conducting the drill.
- 2. Date and time of the drill.
- 3. Notification method used.
- 4. Staff members on duty and participating
- 5. Number of occupants evacuated
- 6. Special conditions simulated
- 7. Problems encountered
- 8. Weather conditions when occupants were evacuted.
- 9. Time required to accomplish complete e

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SECTION 807 DECORATIVE MATERIALS

807.1 General: In occupancies of groups A,E,I,R-1 and dormitories in Group R-2, curtains, draperies, hanging, and other decorative materials suspended from walls or ceilings shall meet the flame propagation performance criteria (FPPC) of NFPA 701 in accordance with section 807.2 or be noncombustible.

In groups I-1 and I-2 occupancies, combustible decorations shall meet the above and be flame retardant unless th decoration, such as photographs and paintings, are of such limited quantities that hazard of fire development or spread is not present. In group I-3, combustible decorations are prohibited.

- **807.1.1 Nonconbustible materials**. The Permissible amount of noncombustible decorative material shall not be limited.
- **807.1.2** Combustible decorative materials: The permissible amount of decorative material meeting the FPPC of NFPA 701 shall not exceed 10 percent of the aggregate area of wall and ceilings.
- **Exception:** 1. In auditoriums of Group A, the permissible amount of decorative material shall not exceed 50 percent of the aggregate area of walls and ceiling where the building is equipped throughout with an automatic spinkler system in accordance with IBC Section 903.3..1.1 and the material is installed in accordance with section 803.4
- 2. In groups B and M occupancies, the amount of fabric partition suspended from the ceiling and not supported by the floor shall not be limited.

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FIRE PREVENTION RULES

The following Fire Prevention Rules shall be observed by all employees.

- A. Keep stairwell doors closed at all times to minimize spreading or fire from "chimney" effect
- B. Keep room and corridor doors closed in case of fire to provide a temporary barrier against the spread of fire.
- C. Do not store equipment or material in the corridor. Such storage presents an escape hazard.
- D. Use approved safety can, particularly for "flammable liquid" such as gasoline for fueling power trucks and mowers.
- E. Do not plug in an excessive quantity of electrical equipment. Continuous loading of electric lines cause insulation to become crisp and fall away from the wire. The hot wire can readily ignite wall partition or other structures which it may contact. Multiple plugs or plug strips should be avoided. If fuses or circuit breakers repeatedly blow out, the circuit probably is overloaded. Request an electrician to determine the possible deficiency.
- F. Maintain good housekeeping in all areas of the building as this is one of the most effective means of preventing fire.
- G. Unauthorized and uninspected installation and operation of coffee makers, heating plates, and similar items should be avoided. Each department should require periodic inspections of these items by qualified electricians.
- H. Obey 'NO SMOKING" signs. Smoking is not permitted in the stock rooms, carpenter or paint shops, or in any place where flammables are used or stored. All areas in which smoking is prohibited shall clearly be marked by "NO SMOKING" signs.
- I. A minimum clearance of two feet should be maintained below ceiling or 18 inches below the heads of the sprinkler systems in the storage and other areas.
- J. Noncombustible ash trays should be provided and used by employees who smoke.
- K. Discard refuse promptly. Alert the cleaning force with a conspicuous sign to discard bulky refuse which will not fit into receptacles. Combustible wastebaskets, such as plastic, should not be permitted.
- L. Do not smoke while fueling office duplicating machines. Flammable solvents and oxidizers can readily be ignited by a cigarette. Copier paper may ignite when it becomes jammed. Keep an approved fire extinguisher nearby. Copier drums must be cooled before cleaned with an approved solvent.

GOVERNMENT OF THE DISTRICT OF COLUMBIA Department of Consumer and Regulatory Affairs

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Telephone Directory (for inspections) Between the hours of 7:30 am - 12:00 pm

Zoning Section.	202-442-4576
Construction Inspection Scheduling.	202-442-9557
Electrical Inspection Scheduling.	202-442-9557
Plumbing Inspection Scheduling.	202-442-9557
Fire Protection Technical Plan Review Division.	202-442-9557

DAY CARE CENTERS INSPECTION/VIOLATION NOTICE

Business Nar Address:	met:	Ward:			
Owner/Agen	t:	Telephone:Time of Inspection			
Date of Inspe	ection:	Time	e of Inspe	ction_	
1.	HOUSEKEEPING:				
		YES	NO	VIOLATION	
a.	Floors clean and orderly.	[]	[]	[]	
b.	Stairs clean and orderly	[]		[]	
c.	Adequate trash container	[]		[]	
d.	Passageways unobstructed	[]		[]	
e.	Trash or rubbish in proper container	[]		[]	
f.	Combustible materials properly stored	[]	[]	[]	
g.	Are flammable decorations used	[]	[]	[]	
h.	Storage areas clean and adequate		[]	[]	
2.	ELECTRICAL EQUIPMENT:				
		YES	NO	VIOLATION	
a.	~ ~ ~				
b.	Wiring runs under carpet				
c.	1 1 2				
	Adequate outlets	[]			
	Extension cords used as primary wiring	Ũ			
f.	Plates and covers in place		[]		
3.	FIRE ALARM EQUIPMENT(IF APP	LICABLE:			
		YES	NO	VIOLATION	
a.	Alarm system adequate.	[]	[]	[]	
b.	Placards posted over alarm stat			[]	
c.	Systems in proper operating conditions			[]	
d.	Periodic test done and records of results r	naintained			
e.	Out of service	[]	[] []	[]	
C .		IJ	IJ	IJ	
4.	FIXED EXTINGUISHINH SYSTEM-				
	N. 1	YES	NO	VIOLATION	
a.	Needs servicing.				
b.	Inadequate coverage.				
c.	Out of service.		IJ	Į	

5.	FIRE EXTINGUISHER:			
		YES	NO	VIOLATION
a.	Proper type and size	F3	m	F3
h	(Class 2A-10BC, minimum)		[]	[]
b. c.	Properly located, (one for each floor) Properly identified	[]	[]	[]
	In good condition	[]	[]	[]
e.	Inspected date current	LJ	LJ	IJ
С.	(Inspect yearly or after each use)	[]		
6.	APPROVED FIRE EVACUATION PL	AN:		
		YES	NO	VIOLATION
a.	Are fire drills held according to IBC		[]	[]
b.	(Fire Protection Code, F-403.3.1)	[]	[]	[]
c.	Plan and instructions posted	[]	[]	[]
d.	Records of Fire Drills maintained	[]		
e.	Fire regulations posted		[]	
7.	SMOKE DETECTORS:			
7.	SWICKE DETECTORS.	YES	NO	VIOLATION
a.	Proper type, (hardwired electric)with batter		110	VIOLATION
u.	Tropor type, (marawirea erectric) with catter	[]	[]	[]
b.	Properly located to protect sleeping areas	Ö		
c.	Monthly test conducted		[]	
d.		Ö		
8.	SMOKING:	******	***	
	N 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	YES		VIOLATION
a.	No smoking rules enforced			
D.	Ashtrays provided in smoking areas.			
	INSPECTIONS/VIO	OLATIONS 1	NOTICE	
9.	EXITS:			
).	EATS.	YES	NO	VIOLATION
a.	Adequately marked			
b.	Adequately number of exits	Ö	[]	ij
c.	Fire doors close flush into frame		Ö	Õ
d.	Do fire doors have defective self closing de			
		[]	[]	[]
e.	Are fire doors maintained in a closed positi			
0				
f.	Are fire doors UL or FM listed			
g.				

	YES	NO	VIOLATION
h. Exits obstructedi. Corridors and fire stairways properly protect	[] eted		
j. Do stairs have handrails on botth sides.k. Fire escapes maintained in good condition.	[] [] []	[] []	[] [] []
10. SPRINKLER SYSTEM:(IF APPLICAB	BLE):		
a. Storage too close to head. (Minimum 18inch clearance)b. Heads painted, corroded or loaded with fore	[] [] eign materials	[] []	[] []
c. High piled storage requires 3inches from sp	[]		[] []
11. Address visible on building	[]	[]	
12. No hazardous or dangerous accumulation of tron premises.	ash, rubbish o	or other fla	mmable materials kept
13. No more than one gallon of flammable liquid in pint in an approved containers	n an approve	d containe []	r, and no more than a
14. Stove, furnaces and other heat producing device a hazardous condition.	ces are mainta	nined and l	ocated as to not create []
15. Storage at the bottom or under the stairs.	[]		
16. Exit doors locked in a manner that would requ	ire a key to u	nlock that	door from the outside.
INSPECTION/VIO	OLATION NO	TICE	
17. Curtain and drape decorations are frame proof flame retardant decorations).	(only 10% of	f wall can	be covered with non-
18. Clothes dryers properly vented	[]		
19. Checked lint filters in dryers	[]	[]	
20. Checked ceiling and walls for serious breaches	[]	notor []	0
21. Furnace room properly enclosed,(self closing of	device work) []	[]	[]
22. Are security bars on windows installed accord	ing to code	[]	

23. Do emergency lighting remain on when normal	service is inter YES []	rupted. NO []	VIOLATION []	
	TOTAL VIOLATION(S)			
Include all form 6's and forms 61's with this form. Owner/Agent				
Fire Inspector				
REMARKS.				